

Sean Kim

Entry Level Software Developer

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Summary

Motivated computer engineering graduate with one year of experience software development. Trained agile methodology and experience with developing and testing code. Seeking a full-time software development position to help improve business needs and grow as a team.

Experience

Cognizant

Salesforce Developer, January 2022–September 2023

- Meet with clients to determine business, functional and technical requirements and participate in application design, configuration, testing and deployment
- Perform configuration and customization of the Salesforce.com platform
- Participate in efforts to develop and execute testing, training, and documentation

University of Illinois at Chicago

Autonomous Drone Navigation Research Intern, June 2021–August 2021

- Simulate and optimize machine learning models using Python
- Test prediction accuracy for autonomous drone
- Characterize workload of models on typical machine learning accelerator

Projects

Smart Grip | Senior Design Project

- Collaborate with a group of four students to successfully build a prototype
- Designed a health device that takes in a person's biometrics and warn user of any abnormalities
- Wrote reports, collaborated on making professional videos about the project, and presented the design to engineering professionals at the annual UIC Engineering Expo

Stickman RPG | Personal Project

- Solo project making a rpg game with different systems like combat, dialogue, quests, etc.
- Using GameMaker Studio, the programming language they use is similar to JavaScript
- Currently working on this project

Portfolio Website | Personal Project

- Creating a simple and interactable website that shows my current work and info about me
- Using HTML, CSS, and JavaScript to create my portfolio website
- The Contact Me messaging system will directly link to a google sheet sent to me

Education

University of Illinois at Chicago

August 2019 - December 2021

- Bachelor of Science in Computer Engineering

College of Lake County

August 2017 - May 2019

- Associate of Science in Computer Engineering

Skills

- Working Knowledge: Python, Web Programming (HTML, CSS, JavaScript)
- Familiar: C, C++, C#, Java, Pytorch
- Database Management: SQL
- Complex Problem Solving, Creative Thinking
- Git